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Project Reports: Marine Biological Laboratory

Diversity and physiology of prokaryotes in selected thermophilic and mesophilic environments in selected hydrothermal vents and subsurface environments

Evolution of Proteins

Genes that Regulate Photosymbiotic Interactions

Genome–Genome Integration: Symbiosis, genetic assimilation, and evolutionary innovation

Genomic determinants of parasitism and mutualism in bacterial endosymbioses

Iron Oxidation – Shaping the Past and Present Environments

Microbial diversity and population structure studies in the Rio Tinto

Microbial symbionts: Agents for reorganizing genome architectures.

Recognition of Theoretical Environments on Mars

SARST–V 6 Development

Searching for ancestral sequences

The evolution and diversity of ancient CO<sub>2</sub>–fixation pathways in anaerobic and extremophilic microorganisms: Clues to the early evolution of life on Earth